

SINGLET WITH DIFFRACTIVE IN FRONT LAYOUT

Fig. 1

2008/03/28 00:00

OBJ : 0.00 DEG	OBJ : 10.00 DEG	OBJ : 30.00 DEG	OBJ : 40.00 DEG
IMA : 0.000 MM	IMA : 0.142 MM	IMA : 0.535 MM	IMA : 0.747 MM
OBJ : -10.00 DEG	OBJ : -20.00 DEG	OBJ : -30.00 DEG	OBJ : -40.00 DEG
IMA : -0.142 MM	IMA : -0.324 MM	IMA : -0.535 MM	IMA : -0.747 MM
OBJ : 20.00 DEG	OBJ : 50.00 DEG	OBJ : -55.00 DEG	OBJ : 55.00 DEG
IMA : 0.324 MM	IMA : 0.940 MM	IMA : -1.029 MM	IMA : 1.029 MM
SURFACE : IMA			
SPOT DIAGRAM			
SINGLET WITH DIFFRACTIVE IN FRONT			
UNITS ARE MICRONS			
FIELD : 1.059	3.482	4.902	5.520
RMS RADIUS : 3.571	12.248	14.917	12.246
GEO RADIUS : 4.0	8.213	14.917	9.212
SCALE BFR :			REFERENCE : CHIEF RAY
			1.12 5.164 5.164 10.022
			11 15.131 15.131 10.022
			10 4.940 4.570 16.857
			7 4.902 3.872 9.212
			8 3.482 3.482 9.212
			6 4.902 4.902 14.917
			5 3.482 3.482 14.917
			4 4.902 4.902 14.917
			3 3.482 3.482 14.917
			2 4.902 4.902 14.917
			1 5.520 5.520 12.246

FIG. 2

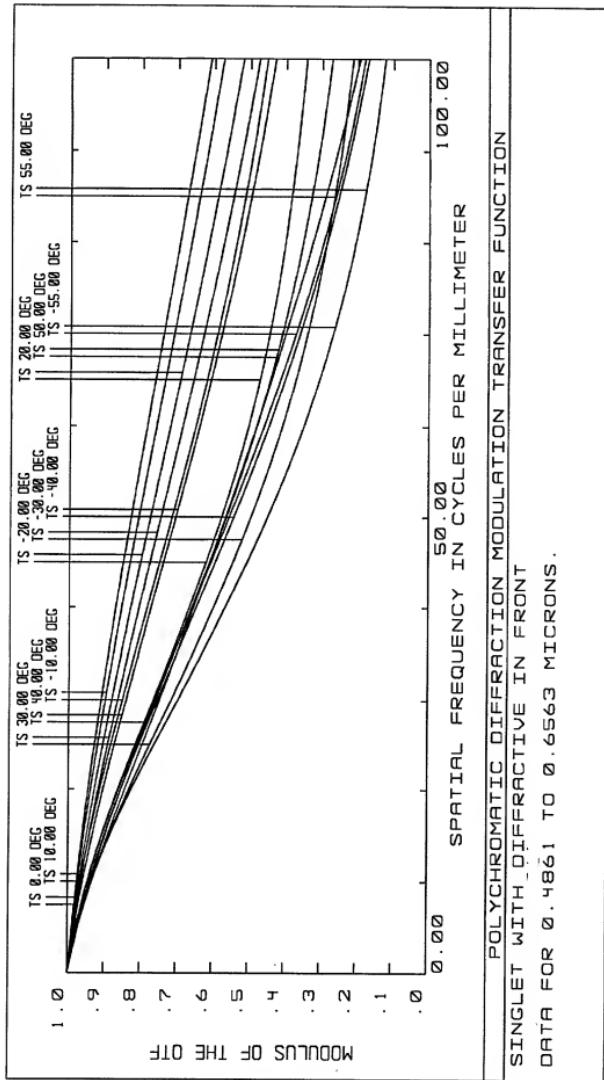
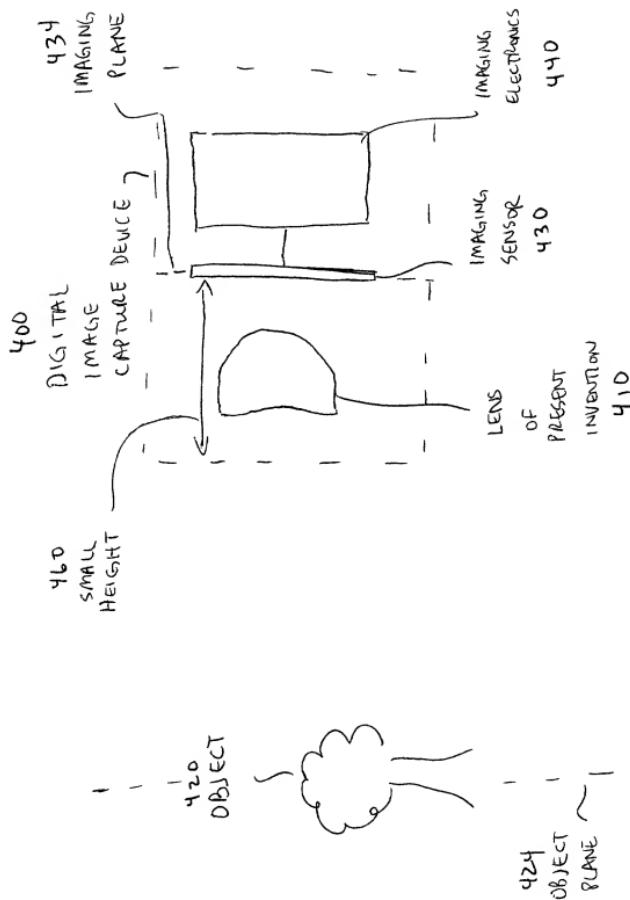


Fig. 3

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